

Memphis
State
University

Non-Profit Organization
U. S. POSTAGE
PAID
Memphis, Tennessee
Permit No. 207

Memphis State University

Evening Division • Spring Semester

(See inside for
description of courses)

Title	Dept.	Course Number	Sec.	Time	Days	Room	Instructor	Cr.
Industrial Arts								
Engineering Drawing	I.A.	151	71	7:30	TTh	124	Lawrence	3
Architectural Drawing	I.A.	352	71	7:30	MW	123	Brotherton	3
Industrial Safety	I.A.	437	71	6:00	MW	122	Dean	3
School of Arts and Sciences								
Art								
Beginning Drawing	Art.	116	71	7:30	MW	OHJ309	Govan	3
Creative Design	Art.	216	71	6:00	MW	OHJ309	Govan	3
Biology								
Introduction to Biology	Biol.	112	71	7:30- 9:30	MW	M218	Feisal	3
General Plant Biology	Biol.	141	71	6:00- 8:30	TTh	M218	Knepton	4
Classical and Modern Language								
Beginning German Elementary Spanish	Germ. Span.	111 112	71 71	7:30 7:30	MW MW	OHJ220 OHJ207	Hindrichs Dailey	3 3
English								
English Fundamentals English Fundamentals	Engl. Engl.	111 112	71 71	7:30 6:00	TTh MW	110 111	Morgan James	3 3
			72	7:30	MW	111	James	3
			73	6:00	TTh	111	McLemore	3
			74	7:30	TTh	111	McLemore	3
			75	7:30	TTh	225	McLaurin	3
English Literature English Literature	Engl. Engl.	211 212	71 71	6:00 7:30	TTh MW	215 110	Howell Wynn	3 3
			72	6:00	TTh	110	Morgan	3
Survey of American Literature	Engl.	302	71	6:00	TTh	225	McLaurin	3
The Renaissance Semantics	Engl. Engl.	350 443	71 71	7:30 4:30	TTh TTh	110 228	Cotham A. Smith	3 3

History	European Civilization Since 1815	Hist.	112	71	7:30	TTh	125	Utley	3
	Europe in the Twentieth Century	Hist.	413	71	6:00	MW	125	Utley	3
	The United States Since 1865	Hist.	222	71	6:00	MW	120	Pool	3
				72	7:30	TTh	120	Pool	3
				73	7:30	TTh	122	McTighe	3
	Tennessee	Hist.	431	71	*Offered by Television (WKNO)			Mitchell	3
Mathematics	Basic Mathematics	Math.	121	TV	**Offered by Television (WKNO)			Kaltenborn	3
	College Algebra and Trigonometry	Math.	141	71	6:00	MWTh	300	Winfrey	5
	Analytic Geometry and Calculus	Math.	142	71	6:00	MWTh	307	Street	5
			312	71	6:00	MWTh	304	Prewitt	5
Music and Music Education	Music: Individual lessons in piano, orchestral instruments, voice, and organ may be taken for credit. The student should arrange for these lessons at the time of registration by discussion with the Music Department Representative.								
Physical Sciences	General Inorganic Chemistry	Chem.	112	Lec. 72 Lab. 72	6:00 7:00-9:00	TTh TTh	M119 M116	Estes Estes	4
	Quantitative Analysis Volumetric	Chem.	222	Lec. 72 Lab. 72	6:00 7:00-9:00	TTh TTh	MB6 M117	Garavelli Garavelli	4
	Physical Chemistry	Chem.	412	Lec. 72 Lab. 72	9:00 6:00-7:00-9:00	TTh TTh	M233 M101	Raridon Raridon	4
	Organic Preparations	Chem.	G451	Lec. 1 Lab. 1	9:00 7:00-9:00	MW MW	MB17 M127	Claypool Claypool	3
Psychology	General Psychology I	Psyc.	111	71	6:00	TTh	RJ216	J. Boone	3
	General Psychology II	Psyc.	112	71	6:00	MW	RJ216	Battle	3
	Psychology in Business and Industry	Psyc.	212	71	6:00	TTh	RJ217	Addington	3
	Social Psychology	Psyc.	213	71	7:30	MW	RJ216	Battle	3
	Psychology of Behavior Disorders	Psyc.	312	71	7:30	TTh	RJ216	J. Boone	3
	Principles of								

Important Dates

Admission: New and transfer students should complete admission requirements by January 14, 1961.

Registration for classes: February 6, 1961. Students whose surnames begin with A-K will register at 6:00 p.m. Those whose surnames begin with L-Z will register at 7:30 p.m.

(This includes registration for credit in Television Courses)

Classes meet as scheduled: February 9, 1961

Fees:

For Residents of Tennessee \$7.50 per semester hour credit.
For Non-Residents \$15.00 per semester hour credit.

APPLICATION FOR READMISSION—MEMPHIS STATE UNIVERSITY

Full Legal Name: (Print) Last First Middle Maiden, if married Sex: M or F

Permanent Mailing Address: Number Street City Zone State

Date of Birth: Month Day Year Place of Birth: City State

Date of Proposed Re-entrance: Semester of 19 Evening Division: for the Day Classes: (Please Check)

Date of Last Attendance at Memphis State: (Please Check)

Major Area: Classification:

Colleges Attended Since Leaving Memphis State (If None, Write "None"):

College: Date Attended:

College: Date Attended:

DO NOT WRITE IN THIS SPACE

School: Class: Signature

Clearance: Date: 19.

Date: Note: See reverse side for instructions.

RETURN THIS APPLICATION TO THE REGISTRAR'S OFFICE

APPLICATION FOR NEW and TRANSFER STUDENTS

Students beginning college or transferring from another institution complete this form for further information on admission requirements.

Full Name: (Print) Last First Middle Maiden, if married Sex: M or F

Address: Number Street City Zone State

Date of Proposed Entrance: Semester of 19.

Social Sciences

Economics II	Econ.	212	71	7:30	TTh	RJ219	Vikor	3
Physical Geography	Geog.	111	71	7:30	MW	RJ119	Staff	3
Physical Geography	Geog.	112	71	7:30	TTh	RJ119	Staff	3
Economic Geography	Geog.	122	71	6:00	TTh	RJ106	Sisco	3
Regional Geography of The World	Geog.	236	71	6:00	MW	RJ106	Frye	3
Urban Land Planning and Residential Housing	Geog.	451	71	6:00	MW	RJ105	Johnson	3
The Modern Community	Soci.	212	71	6:00	TTh	RJ219	Morrow	3

Speech and Drama

Business Speech	Spch.	101	71	7:30	MW	157	Miller	3
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The School of Business

Fundamentals of Accounting I	Acct.	201	71	6:00	MW	313	Staff	3
Fundamentals of Accounting II	Acct.	202	71	7:30	MW	313	Staff	3
Accounting Lab.	Acct.	272	71	6:00	TTh	313	Wray	3
Intermediate Accounting II	Acct.	312	71	6:00	M	325	Thompson	1
Cost Accounting II	Acct.	332	71	7:30	MW	311	Fitzpatrick	3
Advanced Accounting II	Acct.	422	71	6:00	TTh	311	Curbo	3
Federal Income Tax II	Acct.	452	71	7:30	TTh	313	Wray	3
Standard Cost	Acct.	\$531	71	7:30	TTh	311	Curbo	3

Management and Finance

Clerical Office Machines	Mgmt.	301	71	6:00	TTh	324	Sharp	3
Business Law I	Mgmt.	271	71	7:30	MW	315	Taylor	3
Business Organization and Finance	Mgmt.	341	71	6:00	MW	315	Taylor	3
Industrial Management	Mgmt.	345	71	6:00	MW	105	Boyd	3
Business Statistics I	Mgmt.	371	71	7:30	TTh	324	Sharp	3
Real Estate Finance	Mgmt.	432	71	6:00	TTh	315	Edgar	3
Management of Business Enterprise	Mgmt.	442	71	7:30	MW	105	Boyd	3

Marketing

Principles of Marketing	Mktg.	301	71	6:00	MW	312	Ryans	3
Principles of Retailing	Mktg.	381	71	7:30	MW	312	Ryans	3

Secretarial Science and Office Management

Fundamentals of Shorthand II	SecS.	212	71	7:30	TTh	325	Freece	3
Typing for General Business	SecS.	222	71	6:00	TTh	316	Freece	3
Business Letter Writing	SecS.	352	71	7:30	MW	325	Jennings	3
Office Management	SecS.	442	71	6:00	MW	329	Jennings	3

The School of Education

Introduction to Education	Educ.	101	71	6:00	MW	200	Christian	3
Human Growth and Development	Educ.	102	71	7:30	MW	200	Cobb	3
The Psychology of Learning	Educ.	201	71	6:00	MW	266	Woody	3
Routine School Management and Teaching Aids	Educ.	202	71	7:30	TTh	268	Underwood	3
Foundations of Teaching Methods in High School Subjects	Educ.	381	71	6:00	MW	270	Counce	3
Foundation of Teaching Methods in Elementary School Language Arts, Social Studies, Science and Mathematics*	Educ.	385-386	71	6:00-9:00	TTh	373	Linskie	6
Audio-Visual Aids To Teaching	Educ.	466	71	6:00	TTh	266	Underwood	3

Special Education

Education of the Brain-Injured Child	SpEd.	482	71	7:30	MW	270	Perry	3
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*Note: Students who register for Education 385 and 386 will register for both courses and for the same section number and instructor.

*This course will be presented over WKNO at 7:00 p.m., Tuesdays, Thursdays, and Fridays, with no repeat. Registration for credit will be held on the MSU campus, February 6, 1961, 6:00 p.m.

*This course will be presented over WKNO at 7:00 p.m., Mondays and Wednesdays and repeated at 7:30 p.m. on Tuesdays and Thursdays. Registration for credit will be held on the MSU campus, February 6, 1961, 6:00 p.m. Consultation—Examination Section (Exam every 3rd week) 71, 7:00 p.m., Friday, Room 300.

Application
For Admission

Application
For New
and Transfer
Students

Description of Courses

Industrial Arts

151—Engineering Drawing (3).

Basic drafting practices progressing through the use of instruments, theory of projections, and working drawings. One hour lecture, four hours laboratory.

352—Architectural Drawing (3).

Continuation of I. A. 351, including pictorial representation, model building, and furnishings design. One hour lecture, four hours laboratory. Prerequisite: I. A. 351.

437—Industrial Safety (3).

A study of industrial hazards and safety procedures. Three hours lecture.

451—Plant Layout (3).

Study of industrial and educational plants, with emphasis on floor plans and placement of facilities. Three hours lecture. Prerequisite: I. A. 151, and major or minor in Industrial Arts.

School of Arts and Sciences

Art

115, 116—Beginning Drawing (3 credits each semester).

A beginning course in free-hand drawing designed to widen the visual scope of the student and strengthen his technical skill. Work in various drawing media.

215, 216—Creative Design (3 credits each semester).

An introduction to design as a basic factor in creative expression. Various design principles are studied. Also experimentation in such techniques as the collage, montage, monotype and photograph. Two hours lecture, two hours laboratory.

Biology

112—Introduction to Biology (3).

A continuation of Biology 111 with emphasis on the plant kingdom. Not acceptable for pre-professional students and biology majors. Two hours lecture, two hours laboratory. Prerequisite: Biology 111.

141—General Plant Biology (4).

A survey of the plant kingdom in which distribution, taxonomic relationships, morphology, physiology, and economic importance of selected forms are especially considered. Three hours lecture, two hours laboratory.

Classical and Modern Languages

111, 112—Elementary Spanish (3 credits each semester).

Open to students who have had no Spanish and to students who have had less than the prerequisite for 211.

111, 112—Beginning German (3 credits each semester).

Reading, vocabulary, pronunciation, grammar.

English

111—English Fundamentals (3).

Training in correct writing, including drill in sentence and paragraph construction, diction, punctuation, grammar, spelling, expository and narrative themes, and book reports.

112—English Fundamentals (3).

A continuation of English 111, devoted to reading for comprehension, the more complex forms of writing (including the research paper), and an introduction to literary types.

211—English Literature (3).

A survey of English literature from the beginning to the period of Romanticism, with emphasis placed on major writers: Chaucer, Spenser, Shakespeare, Milton, Dryden, Addison and Steele, Pope, and Coleridge.

212—English Literature (3).

A survey of English literature from the period of Romanticism to the present day, with emphasis on the major writers: Wordsworth, Coleridge, Shelley, Byron, Keats, Carlyle, Tennyson, Browning, Arnold, Hardy, Housman, Yeats, and Eliot. English 211 is a prerequisite.

302—Survey of American Literature (3).

Continuation of 301; from the Civil War to the present.

350—The Renaissance (3).

A study of non-dramatic poetry and prose of sixteenth century England.

443—Semantics (3).

Meaning and change of meaning in the use of English words.

History

112—European Civilization since 1815 (3).

1815—Europe in the Twentieth Century (3).

This course deals with the rapid developments leading through World War I, the peace conference, the uneasy interwar years, World War II, and recent reconstruction and efforts to secure the peace.

222—The United States Since 1865 (3).

131—Tennessee (3).

The political, economic, and social development of Tennessee from 1789 to 1865 is emphasized. A study is made of the land question, Indian affairs, internal improvements, early education developments, the Constitutional Convention of 1854, the slavery controversy, and secession.

Mathematics

121—Basic Mathematics (3).

Fundamental operations of arithmetic and algebra, exponents and logarithms, factoring, fractions; linear equations, verbal problems.

141—College Algebra and Trigonometry (5).

Essentials of college algebra and trigonometry. Prerequisite: Math. 121 or qualifying test.

142—Analytic Geometry and Calculus (5).

Essentials of analytic geometry with an introduction to calculus, including the nature of derivatives, differentiation of algebraic functions and elementary applications. Prerequisite: Math. 141.

312—Calculus (5).

Applications of definite integral, power series, partial differentiation, multiple integrals.

Prerequisite: Math. 311

Music and Music Education

Music: Individual lessons in piano, orchestral instruments, voice and organ may be taken for credit. The student should arrange for these lessons at the time of registration by discussion with the Music Department representative.

Physical Sciences

111, 112—General Inorganic Chemistry (4).

This course is open to all freshmen. It is a prerequisite for all courses in chemistry except Chemistry 100. This course is a comprehensive study of the basic laws and principles of general chemistry. The important metals and nonmetals are covered. Conference periods are arranged for those who have not had high school chemistry and for others who are deficient. The laboratory for Chemistry 112 is elementary qualitative analysis. Mathematics 121 or 141 is a prerequisite or a corequisite for Chemistry 111.

222—Quantitative Analysis—Volumetric (4).

The theory and practice of preparing and using standard solutions in volumetric determinations of certain unknowns in areas of acidimetry and alkalimetry, oxidation and reduction, iodimetry and complex-ion formations. Special attention is given to the plotting of titration curves, and calculations relating to volumetric analysis. Prerequisites: Chemistry 221 and Mathematics 142 or 311. Two hours lecture and four hours laboratory per week.

411, 412—Physical Chemistry (4).

This course deals with important theories, laws, and subject matter of physical chemistry. Prerequisites: Chemistry 221, 222, 321, 322, Physics 211, 212 or Physics 251, 252. Mathematics 121 or 141, and a good knowledge of logarithms. Mathematics 311, 312 are desirable.

451, 452—Organic Preparations (3).

The preparation and properties of organic compounds. Introduction to research methods. Prerequisites: Chemistry 221, 222, 321, 322. One hour lecture and four hours laboratory per week.

Psychology

Psychology 111—General Psychology I (3).

An introduction to the methods and scope of contemporary psychology. Facts and principles of human behavior are considered in their relationship to life adjustments. Areas covered include individual differences, social processes, aptitudes and vocational adjustment, intelligence, and the nature and development of personality.

112—General Psychology II (3).

An introduction to psychology as a basic science emphasizing research findings and theoretical interpretations in the investigation of human and animal behavior. Areas covered include sensation and perception, motivation and emotion, learning and retention, and physiological mechanisms.

212—Psychology in Business and Industry (3).

Attitudes, morale, skill, motivation, fatigue, and other psychological factors important in employer and employee relations in business and industry.

213—Social Psychology (3).

A study of the influences of group behavior and cultural traditions upon the individual's vocational, domestic, and social adjustments. The psychological factors in the major problems of today.

312—Psychology of Behavior Disorders (3).

A survey of basic concepts of psychopathology with emphasis on the etiology of behavior and emotional deviations, description of various neurotic and psychotic reactions; an introduction to methods of psychopathology.

Social Sciences

Economics

211-2—Principles of Economics I and II (3 credits each semester).

An introduction to economic concepts and terminology and to the fundamental principles underlying the production, exchange, distribution, and consumption of income and wealth, together with the application of those principles to major contemporary problems. Attention is given to both microeconomic and the national income methods of economic analysis.

Geography

111-2—Physical Geography (3 credits each semester).

A study of the major elements of the natural environment as a foundation for better understanding the science of the earth. Courses include both laboratory and textbook assignments, and may be elected as a year of physical science by students qualifying for a B.A. or B.S. degree.

122—Economic Geography: Industrial and Commercial (3).

An introductory study of manufacturing, trade, and transportation.

235-4—Regional Geography of the World (3 credits each semester).

A survey of regional geography in selected areas throughout the world with emphasis on the people and their activities as related to the environmental setting.

451—Urban Land Planning and Residential Housing (3).

A study in urban land planning and residential housing with emphasis on urban land values, subdivision development, and the various phases of home building.

Sociology

212—The Modern Community (3).

The community and its provisions for health, education, safety, and welfare, recent tendencies toward control and planning.

Speech and Drama

101—Business Speech (3).

Basic principles of oral communication, with attention to the speaking situation of the business world.

School of Business

Accountancy

201—Fundamentals of Accounting I (3).

Basic principles, journalizing and posting, the accounting cycle, accruals and deferrals, valuation accounts, special journals including the voucher register.

202—Fundamentals of Accounting II (3).

Payrolls, taxation, partnership operation and dissolution, corporations, further applications of accounting theory. Prerequisite: Acctg. 201

272—Accounting Lab. (1).

The working of a practice set involving current accounting practice. Prerequisite: Acctg. 201.

312—Intermediate Accounting II (3).

Cash and receivables, inventories, tangible operating assets, intangibles, investments, liabilities, reserves and valuation accounts, net income determination, statement of source and application of funds. Prerequisite: Accts. 311

332—Cost Accounting II (3).

Process costs, estimated costs, standard costs, budgets. Prerequisite: Acctg. 331.

422—Advanced Accounting II (3).

Agencies, home and branch offices, consolidations, mergers, foreign exchange. Prerequisite: Acctg. 312.

452—Federal Income Tax II (3).

Laws and regulations for corporations, estates, and fiduciaries. Prerequisite: Acctg. 451.

531—Standard Cost (3).

Budgets, determination of standards, variances and their functions, cost reports, profit projecting. Prerequisite: Acctg. 332.

Management and Finance

271—Clerical Office Machines (3).

Instruction and practice in the operation of the major types of adding and calculating machines; development of a working knowledge of the 10-key and full keyboard adding machine, key-driven and rotary calculators, and other mechanical office devices. Both semesters.

301—Business Law I (3).

Nature and classification of law, contracts, negotiable instruments. Study of selected cases. Prerequisite: Junior classification or permission.

341—Business Organization and Finance (3).

Promotion, organization, and financing of business enterprise; principles underlying selection of business forms, structure and trends of American enterprise system, financial management. Emphasis is placed on small and medium-sized enterprises. Prerequisite: Acctg. 202.

345—Industrial Management (3).

Development of scientific management, principles and mechanism of organization and management in manufacturing covering: plant location and layout, mass production techniques, standardization conditions, and production controls. Prerequisite: Mgmt. 321.

371—Business Statistics I (3).

Procedures of collection, analysis, presentation, and interpretation of economic and business data. Prerequisite: Math. 121 or equivalent and Basic Economics.

432—Real Estate Finance (3).

Examination and analysis of the sources of funds for financing all kinds of real estate transactions, including FHA and VA types. Prerequisites: Mgmt. 302, 361, and 331.

442—Management of Business Enterprise (3).

Consideration is given to over-all policy formation and practice in the operation of new and going business concerns. Emphasis is placed on problems of nonfinancial management in the small firm. Prerequisite: Mgmt. 341.

Marketing

301—Principles of Marketing (3).

General survey of the marketing structure, development, functions, costs, institutions, and pricing policies. Prerequisite: Basic Economics, or permission of instructor.

381—Principles of Retailing (3).

Fundamental principles underlying the successful operation of a retail business. Prerequisite: Mktg. 301.

Secretarial Science and Office Management

212—Fundamentals of Shorthand II (3).

Further study of shorthand theory, acquisition of ability to take rapid dictation and transcribe accurately. Enrollees must be able to type or be enrolled in a typewriting class while taking this course. Two lectures and two laboratory periods per week. Prerequisite: SS 211 or permission of instructor.

222—Typing for General Business (3).

An advanced typewriting class for nonsecretarial majors. Emphasis is placed on acquiring ability to set up business letters, forms, and statements, including tabulation. Credit is allowed in only one of the courses: SS 122 and SS 222. Prerequisite: SS 121 or permission of instructor.

352—Business Letter Writing (3).

Psychology of the business letter, preparation of various types of business letters, letter writing problems. Prerequisite: ability to type.

442—Office Management (3).

Modern methods in office organization and management, office systems and routines, office planning and layouts, furniture and equipment, selection, training, and compensation of office personnel, problems in managing the office staff, preparation and use of office manuals.

School of Education

Curriculum and Instruction

101—Introduction to Education (3).

An overview of the whole field of education with emphasis on those things a student should know at the beginning of his professional career.

102—Human Growth and Development (3).

An attempt is made to help the student better understand child nature and development, to appreciate the fact that all behavior is caused, and to form the habit of seeking bases for both control and abnormal behavior in situations at home, at school, and in the community.

201—The Psychology of Learning (3).

The psychology of learning as applied to learning activities under the guidance of the school.

202—Routine School Management and Teaching Aids (3).

An attempt is made to help the student better understand routine school management, the importance and use of records and reports, and to develop skills in the use of teacher-made and standardized tests, audio-visual materials, and other sensory aids.

381—Foundations of Teaching Methods in High School Subjects (3).

Emphasis is placed on ways in which learning experiences may be organized to insure effective pupil learning. Prerequisite: Completion of the core-professional program.

365—Foundations of Teaching Methods in Elementary School Language Arts and Social Studies (3).

Approved techniques for developing good habits of listening, speaking, reading, and writing will be studied and observed in practice. An analysis is made of the social problems in which the children of the elementary school are interested. Units of work will be developed. Prerequisite: Completion of the core-professional program, and enrolled in Education 386.

366—Foundation of Teaching Methods in Elementary School Science and Mathematics (3).

A study of the natural environment as a child would view it. The types of activities that would challenge a child are carried out in the classroom. Prospective teachers are acquainted with the mathematical processes required of the elementary school child. An insight is given into the reasons why certain methods are used. Prerequisite: Completion of the core-professional program, and enrolled in Education 385.

466—Audio-visual Aids to Teaching (3).

Audio-visual materials will be examined from the point of view of their effectiveness and possible utilization in the school program. Opportunity will be provided to develop skills in the use of materials and equipment. The technical and administrative problems of integrating audio-visuals into the school curriculum will be studied.

Special Education

462—Education of the Brain-Injured Child (3).

This course includes a study of basic concepts and principles designed to familiarize the student with special procedures and materials adaptable to the brain-injured child.

General Information

COURSE CHANGES. Applications for change of course are made in the office of the Director of the Evening Division. No course may be added after Feb. 14, and no course may be dropped after March 16.

WITHDRAWAL. Withdrawal from the Evening Division may be effected by advising the Director in writing. Failure to give written notice will result in a grade of "F" in each course for which the student is registered. A student who withdraws after the fifth week of the semester will have his grades recorded as WP (withdrawn passing) or WF (withdrawn failing). Withdrawal not permitted after May 20, 1961.

COURSE CANCELLATION. The University reserves the right to cancel courses listed in this bulletin for which there are inadequate registrations.

VETERANS PROCEDURE. Memphis State University is fully prepared for training under the veterans' programs.

Veterans entering college for the first time and desiring to take advantage of the veterans' benefits must apply to the Veterans' Administration, 801 Broadway, Nashville 3, Tennessee for a "Certificate for Education and Training."

Korean veterans are responsible for payment of their university fees.

All veterans, after registration, must file schedules of their classes with Coordinator of Veterans' Affairs, whose office is in the Student Center. Each month they must file "K-2" forms and sign the "Certificate of Training Form" to qualify for compensation check. The checks on which these forms may be picked up and signed will be posted on the Student Center bulletin board.

Inquiries about veterans' programs should be addressed to: Coordinator of Veterans' Affairs, Memphis State University, Memphis 11, Tennessee.

Memphis State University

The Evening Division

☆ Bachelor's Degree programs offered in the evening

☆ Professional Development for:

Business

Industry

Education

Liberal Arts

Pre-engineering

☆ Credit Courses Via Television

Mathematics Refresher

History

For Further Information Write or Call
Dr. Calvin M. Street, Director

Memphis State University

Memphis 11, Tennessee
FA 7-8402



